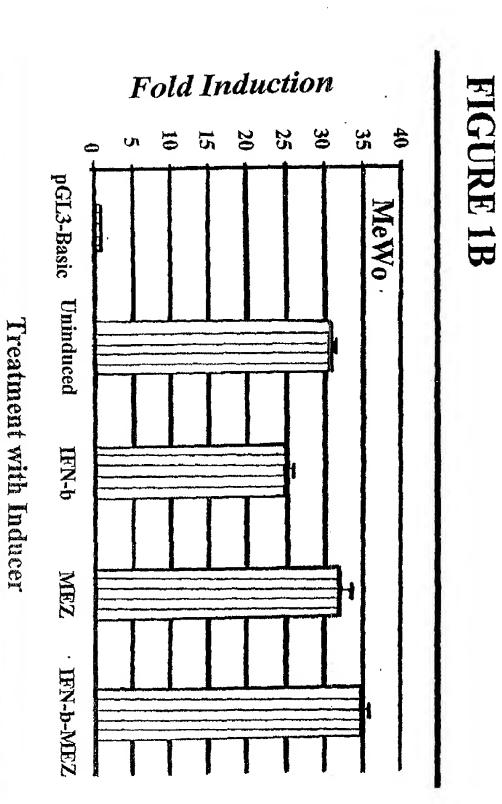
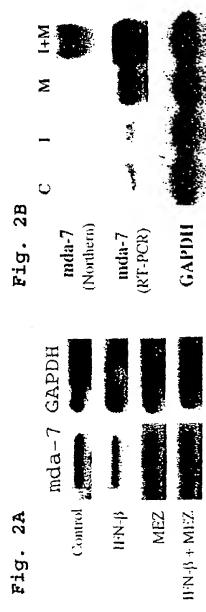


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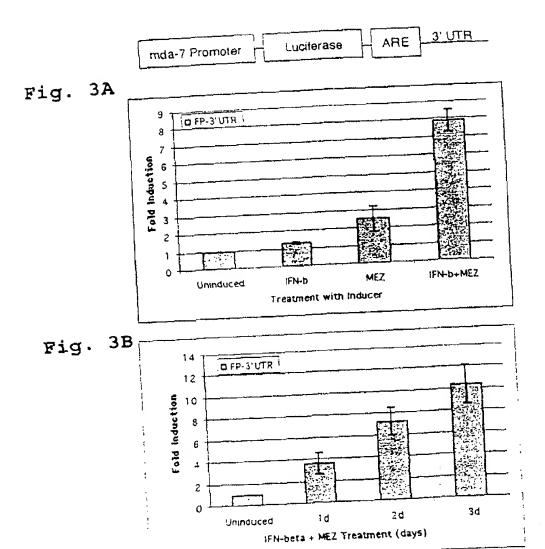


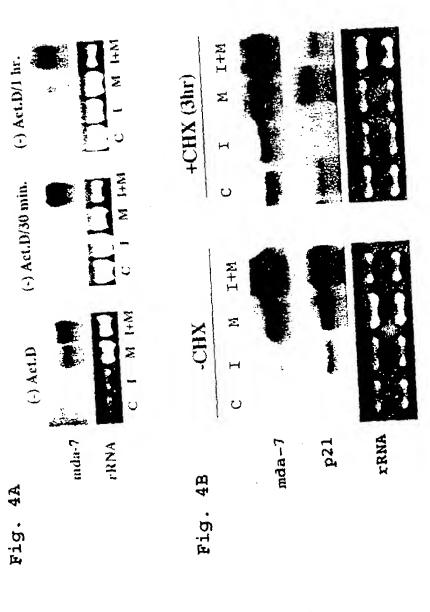


Hu. (-IFN UAUUUAUUUAA Fig. 2C

Hu. The AUUAUUUAUUAUUAUUUAUUAUUAUUUAUUUA

Hu. cFos GUUUUUNAUUUAUUUAUUAAGAUGGAUUCUCAGAUAUUUAUAUUUUUAUUUUAUUU





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C

I M I+M

mda-7

28S RNA

Fig. 5B

Anti-MDA-7

DAPI

Control

IFN-β+

MEZ

D

IFN-β+

MEZ

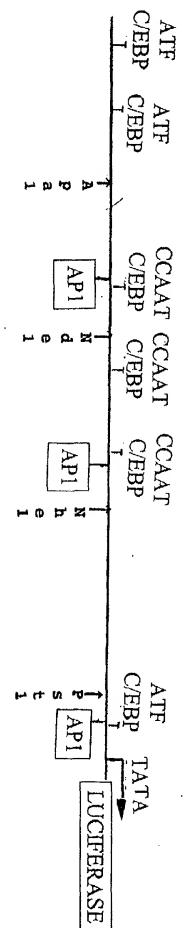
Fig. 5A

Fig. 6	
TAATACGACTCACTATAGGGCGTCGACTCGATCACCTTTTGAACCCAGGTCTGCCTGC	-2161
TAGATTCTCAACTGATGTTGGGCCAAGGTTCCTAGGTTCTCTCCTTGACCTTCCTT	-2081
CTCATCGGAGGCTGAGGCCCAGGCACATGTTTGCCTGAACTATCCATGTTATATGATTCCTTCC	-2001
ACTCACGATCCCAGGTGTACCCTGAGGCCAGCCAAGGTGTATCCATGACCTCATGCCTCTGTTCCAGCCTGCCCTTTAAC	-1921
AGCTCATCCCACCTGCCTGCCCTCCCCGCCTATCTGCAGACAGTAGTCTAGGATTTCAGCTGCCCTGGGGGGCTCATTTTC	-1841
CCTCTCAGCTTCCTGCTTTAGCTGTCTCCTGCCTCCCACTCACCTATTACTCCAGCACTCTCACCTGGTCTTCTTTTCTG C/EBP	-1761
TCTCATCACTGCCTCTTGACATCTTTATCTCATAGTAGTTAGT	-1681
GAAGGGGGGAGTGGGGGAAGAGAGTGCGCTGTGGGGCTGTGCCTACTTCTGGAGGGTAAGACTCGGGCCCTCCAGGAACA	-1601
AAGGATTCAGGCTGGTGGCAGCTATAGCCAAGCAGACTGCTGGCCAGGGATTGCAAAGGAGTATTTTGTTTG	-1521
AATAAACAACACTGAGTATGAGATGGAGGGGGGGGGGGTGTTGGTGCCAGGAGAGAGTGTGCCAAGGGTGTGTT C/EBP	-1441
CTACTCACTCTCTTTTCTTTCATCTCCACTGAGCTGAGC	-1361
TTTCCCATGCCTGGACCCAGGTTGGGCAAACTCTTCCTGTAAAGAACCAGACAGGAACTATTTTAGGCTCTGTGTGCCAT	-1281
ATGGTCTCAGTCACAACTACTCATCTCTGCCTCTGTAGCACGAAAGCAATTAGCAACAATATGTCAACAAACA	-1201
GCCCATGAAAACTTTATTATTATGGATACGGAAACCTGAAAATAATGTCTTTCTT	-1121
AAACGTAAAAACTACTCTTAGGTCGCAAGGTTAAGCCATTCTCAGCTTAGCAGTGGCAGGCTGGATTTGGCTTGTGACCT	-1041
ACAGTT <u>GGCCAATC</u> CCTGATTCCCAAAATGTATTCCTCAGGGATGTGGGCAAATACTTATGGGAAGTGCTGGATTAAACA AP1 C/EBP	-961
CAGTTAAGAAGCATCAGACATTTCCAGGACGGCTAGCACATGCCAGGGCTCTCTAACTGACCTCATTGGATTCATCTGT	-881
TTCATGGAGGATCTTGCAAGACAAGAATTCCTCAAACCTAGAGTCTGAGGACTGTGCTTTGGGAAACACTGCTCTGCTTG	-801
ATGCCCTCACTGGGCACATGGTAGAATCTAGAGCTGAGTGCCTTGCTAGCTGGAGATAGGGTCAGAGCTCTTGACTGCCC	-721
TGGCAGTCT <u>TGACACAT</u> CACGCTGTCTGTGTCCCCTGAGTGGTTCAGAGCCACACAGGCCAAGACTAGCCCACCAGAGCA	-641
CCAGGCCTCCCAGCTTTCTGGGCTTGTCCATGCGTACATTTCCTTATTCTTCCTGGTTTCCAGAACCTAAGGAGAGGCAC	-561
ATTTTGGTTGAGTGATTATAACCCTAGGGACCATGGGTAGCTGCATGTCAGGAAACACTCCTCAACTTCCTGGCCCTGAT	-481
GGATTAAAGGAGAGGTACTTACAGGTTATTTCTTCGCTGTGGACTACTGTCCCAGCATGAATAGGGCATCATTATTGAAT	-401
TATTTTGACAGGAAGGAGACTGGTGTATGCTGCACAGTAATAATGTATTTACATGTGTACAGAGTTTACCAAGCACCTCT	-321
GTGTTGTTTTTGCCTTTGTTTATTACACTTGGGACAAATTTTTAAAATTTATACATGCAGAGACTGCAGCGCAGAGAAGC	-241
TAAGAGACTTGCCCCTGCCCACACAGCCAGTGGTAGAGCCTGAACTCAAACCCAGGTCTCATCTCACCTCAGGGGCTGCT	-161
TTCCCCATCGCTGTATTGTCCTTAAAGTGATGGGTGACTAGGCAATGAGCAATTTCC AP1 C/EBP	-81
CTTTCTCCACCTCCTCTTTTTCCTCCACCCCTCCCCCATCAGCCCCCATATATAT	0
TTGCCTGCAAACCTTTACTTCTGAAATGACTTCCACGGCTGGGACG	+45



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FIGURE 7.

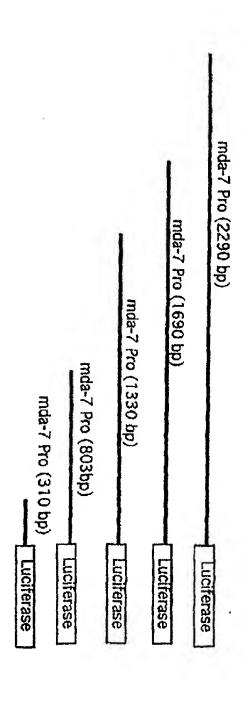




Pstl Deletion

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FIGURE 7B



Apal Deletion

Full Length

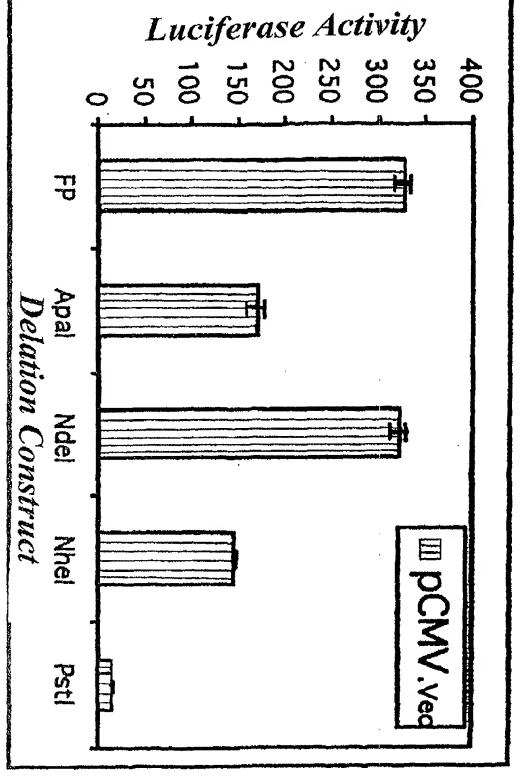
Ndel Deletion

Nhel Deletion

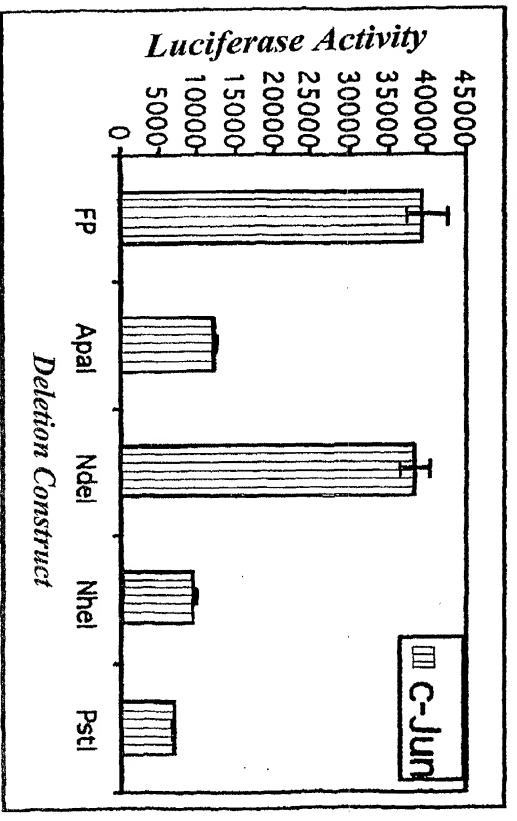


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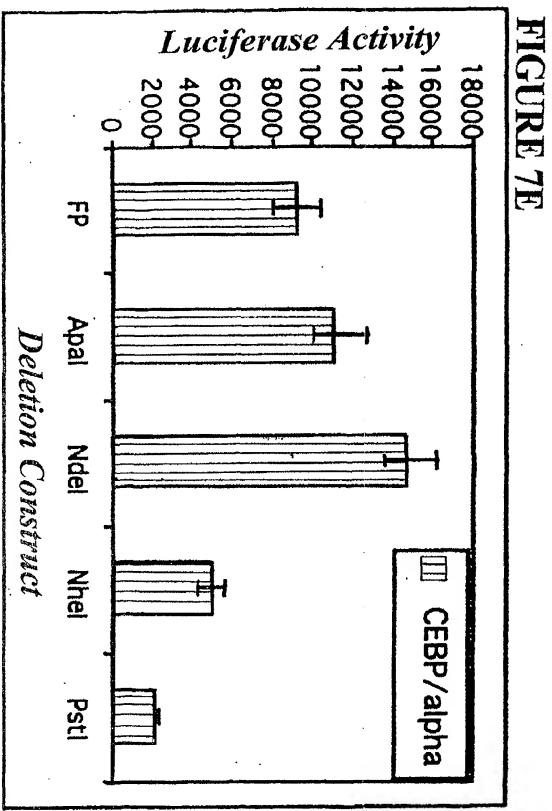


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FIGURE 7D

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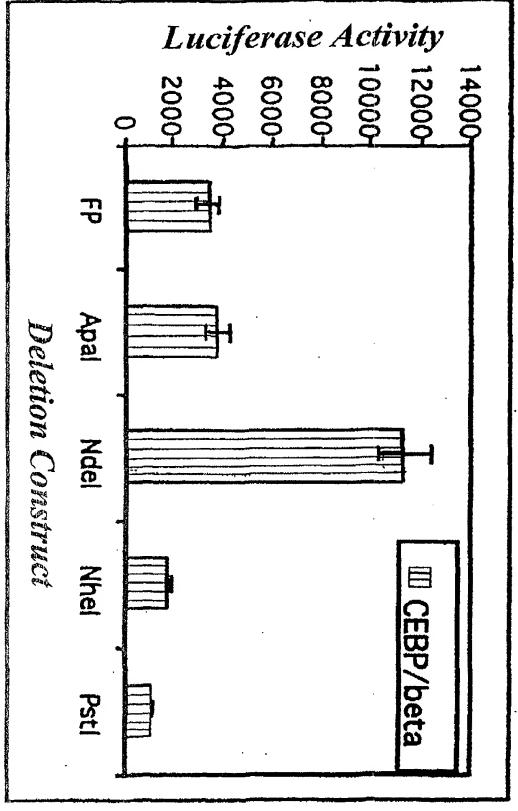
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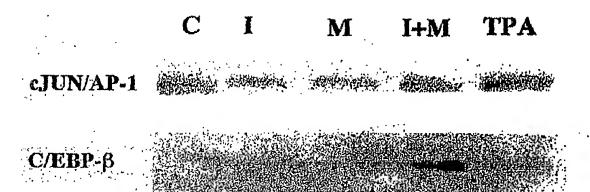
FIGURE 7F





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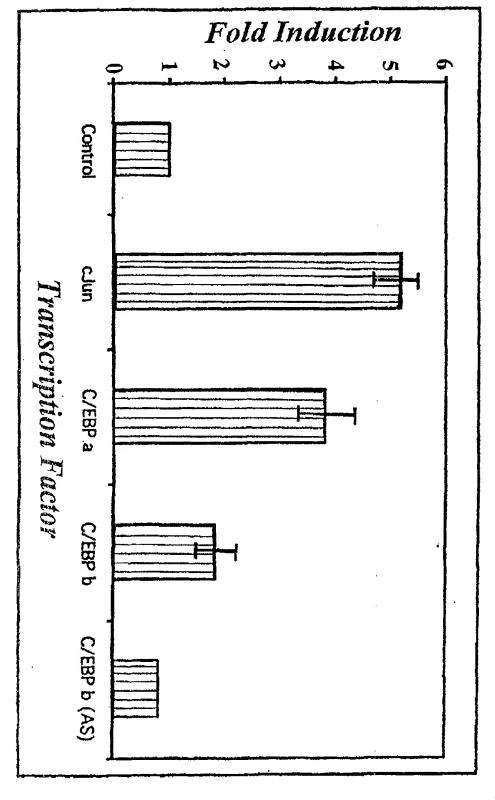
FIGURE 8A





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FIGURE 8B





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FIGURE 8C

